

Part No.: CF125

Low VOC Compliant

PDS Form: CF125/LVCDAUS/0518_V02

CLEAN-FIL CF-125

SILICONE & WAX REMOVER



CLEAN-FIL CF-125 is a Low VOC Silicone & Wax Remover formulated to quickly and easily remove silicones, oil, waxes, grease, overspray, adhesives, engine oil, fingerprints, and other contaminants from surfaces to be refinished. CF-125 can be applied to metal, undercoats, plastics, fiberglass, and cured or dried automotive painted finishes. CF-125 is packaged ready-to-use and has been designed to be used before sanding, taping, priming, and sealing and should also be applied to the repair surface as a final wash prior to applying a topcoat.

Mix Ratio: None, Ready To Use

Part No.	Description	Size	Units/ Case
CF-125	CLEAN-FIL Silicone & Wax Remover	3.78 L / 1 US Gallon	4
CF-125.5	CLEAN-FIL Silicone & Wax Remover	18.9 L / 5 US Gallons	Ea.



Refer to Product Data Sheet (PDS) CF-125 for more information

FEATURES

Low V.O.C.

Excellent Cleaning Properties
Leaves No Residue Behind

No Streaking

Easy To Apply

Ready-To-Use

Premium Ingredients



CLEAN-FIL CF-125

SILICONE & WAX REMOVER

CLEAN-FIL CF-125 Silicone & Wax Remover is a Low VOC cleaner formulated to easily and quickly remove silicone, wax, oil, grease, and other residue and contaminants from surfaces to be refinished. CF-125 can be applied to metal, painted, primed, plastic, and fiberglass surfaces. CF-125 is designed to be used before and after sanding, to clean and remove residue from the surface to be refinished. CF-125 must also be applied to clean the repair surface again before applying any ground or top coat, such as primer, paint, or sealer to remove any residue from surface.

PACKAGING: 3.78 L / 1 US GALLON PER CAN 4 CANS PER CASE

18.9 L / 5 US GALLONS PER PAIL

APPROVED SUBSTRATES: On metal, cured primed and painted surfaces, plastic and fiberglass surfaces.

SURFACE PREPARATION:



Apply a liberal amount of **CF-125** to a clean, lint free cloth/rag. Rubbing briskly, wipe off oil, wax, grease, and other contaminants from the surface. It is recommended that cloths/ rags be changed frequently to prevent the spreading of residue and other contaminants. Wipe dry surface immediately after applying **CF-125**. Do not let **CF-125** air dry on panel.

In case of hard to remove residue, repeat the entire application using new, clean cloths until the surface is completely clean.

MIX RATIO:



CF-125 is ready to use. No mixing required.

PRODUCT DATA SHEET

Low VOC Compliant



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TECHNICAL INFORMATION:

Appearance: Clear Liquid

Weight Per Gallon: 2.79 kg - 3.34 kg / 6.15 lbs - 7.36 lbs

Specific Gravity: 0.737 - 0.882

% Solids by Weight: 0 - 1
Coats To Apply: 1 - 2

Pot Life: Not Applicable

Mix Ratio: Ready To Use

SAFETY & HANDLING:

Important: For Industrial Use Only by trained professionals using proper safety equipment. Prior to using be sure to read and understand the warnings of this product and all products it may require, since the mixture will have the hazards of all its components. Observe all precautions for all components. Use only with adequate ventilation and wear the appropriate safety equipment. Refer to Material Safety Data Sheet (MSDS) for more and current information regarding this product and handling instructions.

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